The universal mathematics result of time.

By: His Majesty King Ken

Time is the speed from point A to point B. Time is measured in earthtime. Earthtime is the speed of one earth rotation. One earth rotation = twenty four hours. Hours, minutes and seconds are the fractions of one earth rotation, and use to simplify other times. Time is a measurement, time is manmade. Things do not move in time, things grow, rotate, and move in a straight or curved line. Time is still the measurement of an occurring growth, rotation, or movement. My grandmother lived to see 100 years and died back in 2018. Her speed of distance, rather more, her time, was 1918 to 2018 = 100years. I am currently twenty-three years of age, my time began August 31, 1997, and is still measuring, merely, because I am still growing. Time is measured in earthtime, and time is the measurement of the speed from point A to point B. This means: it's not "space-time", it's space.